

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft Company Attn: R. Tuell M/S C6-59 19503 South Normandie Avenue, Torrance, CA 90502		C A D 0 8 6 5 1 0 0 0 5 4 5 5 4 0		A. State Manifest Document Number 92745540	
4. Generator's Phone (310) 533-7926 or 310/533-7231		6. US EPA ID Number H A H 10 3 6 10 0 5 6 9 8 1		B. State Generator's ID	
5. Transporter 1 Company Name Laidlaw Environmental Services of CA		8. US EPA ID Number 9 A 0 0 0 0 9 8 3 1 2 1		C. State Transporter's ID 423510	
7. Transporter 2 Company Name		10. US EPA ID Number		D. Transporter's Phone (310) 518-4700	
9. Designated Facility Name and Site Address Appropriate Technologies, Inc. 1700 Maxwell Road Chula Vista, CA 92011		12. Containers No. Type 0 0 3 D F		E. State Transporter's ID	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. <sup>a</sup> RQ, Waste oxidizing substances, solid, corrosive, n.o.s., 5.1, UN3085, PGIII (potassium nitrate, potassium hydroxide) (D001)		13. Total Quantity 0 0 9 9 0		F. Transporter's Phone	
b.		14. Unit Wt/Vol P		G. State Facility's ID C I A T 0 8 9 9 1 9 1 9 1 1	
c.				H. Facility's Phone (619) 421-1175	
d.					
J. Additional Descriptions for Materials Listed Above 11a) ID#38420. Kolene		K. Handling Codes for Wastes Listed Above a. 15 b. c. d.			
15. Special Handling Instructions and Additional Information 24 Hour emergency telephone number (800) 424-9300 (Chemtrec). DOT ERG#11a)42					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of the consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable federal, state and international laws.  If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Robert G. Tuell, Jr.		Signature Robert G. Tuell, Jr.		Month Day Year 02 03 94	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name JOHN DOLAN		Signature John Dolan		Month Day Year 02 03 94	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Raguel L Paredes		Signature Raguel L Paredes		Month Day Year 02 03 94	

DO NOT WRITE BELOW THIS LINE.



92745540

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7

GENERATOR FACILITY TRANSPORTER

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4. Generator's Phone (310) 533-7926 or 310/533-7231				B. State Generator's ID H A H 0 3 6 0 0 5 6 9 8 1					
5. Transporter 1 Company Name Laidlaw Environmental Services of CA		6. US EPA ID Number C A D 0 0 9 9 8 3 1 2 1		C. State Transporter's ID 423510					
7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (310) 518-4700					
9. Designated Facility Name and Site Address Appropriate Technologies, Inc. 1700 Maxwell Road Chula Vista, CA 92011		10. US EPA ID Number C A T 0 0 0 0 1 0 1 0 1		E. State Transporter's ID					
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				H. Facility's Phone (619) 421-1175					
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) a. RQ, Waste oxidizing substances, solid, corrosive, n.o.s., 5.1, UN3085, PGIII (potassium nitrate, potassium hydroxide) (D001)		12. Containers No. Type 0 0 3 D F		13. Total Quantity 0 0 9 9 0		14. Unit Wt/Vol P		I. Waste Number State 181 EPA/Other D001	
b.								State EPA/Other	
c.								State EPA/Other	
d.								State EPA/Other	
J. Additional Descriptions for Materials Listed Above 11a) ID#38420. Kolene		K. Handling Codes for Wastes Listed Above a. c.		b. d.					
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Printed/Typed Name Robert G. Tuell, Jr.		Signature Robert G. Tuell, Jr.		Month 02		Day 03		Year 94	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name JOHN DOTAN		Signature John Dotan		Month 02		Day 03		Year 94	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month		Day		Year	
19. Discrepancy Indication Space									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name		Signature		Month		Day		Year	

DO NOT WRITE BELOW THIS LINE.

**APPROPRIATE TECHNOLOGIES, INC.**  
**CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION**

**PART I: Generator Information.**

GENERATOR NAME Douglas Aircraft Company  
CAD 086 510 005 45540 / 92745540 38420  
EPA ID # MANIFEST # PROFILE #

The waste(s) identified on the above referenced manifest and bearing the California waste number(s) identified below is subject to the Land Disposal Restrictions of CCR, Title 22, Chapter 30.

**PART II: Waste Identification.**

California waste number(s) 181

Check the appropriate lines. (More than one line may apply.)

- ☒ 1. RCRA regulated waste
- ☐ 2. Non-RCRA metal-containing aqueous waste identified on CCR, Title 22, 67702(b) (1).
- ☐ 3. PCB wastes identified in CCR, Title 22, 67702(b) (2). (Not acceptable at APTEC)
- ☐ 4. Non-RCRA metal-containing solid waste identified in CCR, Title 22, 67702(b) (7).  
Prohibition effective date May 8, 1992.
- ☐ 5. Non-RCRA aqueous and liquid waste containing any organic compound identified by EPA Test Methods 8080, 8140, 8150, 8240, and/or 8270. Prohibition effective date May 8, 1992.  
(Reference CCR, Title 22, 67702 (b)(10).)
- ☐ 6. Non-RCRA solid waste containing any organic compound identified by EPA Test Methods 8080, 8140, 8150, 8240, and/or 8270. Prohibition effective date May 8, 1992. (Reference CCR, Title 22, 67702 (b)(11).)
- ☐ 7. Other Non-RCRA, California regulated waste, category includes lab packs, California extremely small quantity generators, and household hazardous waste exempted in the Health and Safety Code Section 25179.9.

**PART III: Handling Method.**

Check the appropriate lines. (More than one line may apply.)

- ☒ 1. The RCRA waste identified above must be handled in accordance with the attached EPA LAND DISPOSAL RESTRICTION NOTIFICATION.
- ☐ 2. The waste identified above must be treated to meet the applicable standards in CCR, Title 22, Division 4, Chapter 30, Article 41.
- ☐ 3. The waste identified above meets the applicable treatment standard.  
"I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in CCR Title 22, Division 4, Chapter 30, Article 41. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."
- ☐ 4. The waste identified above is subject to a variance. The expiration date of the variance is indicated in the WASTE IDENTIFICATION section above.
- ☐ 5. The Non-RCRA waste identified above is not currently restricted from land disposal.

**PART IV: Generator Certification.**

I hereby certify that all information supplied above and on all associated documents is true, complete and accurate to the best of my knowledge and that no omissions or errors exist.

Signature Robert G. Tuell, Jr. Date: 02-03-94  
Print or Type Name: Robert G. Tuell, Jr.  
Title: Senior Plant Engineer

# TREATMENT SUBCATEGORIES

## EPA WASTE CODE

D001

### SUBCATEGORIES

Ignitable liquids  $\geq$  10% TOC  
Ignitable liquids  $<$  10% TOC  
Ignitable compressed gases  
Ignitable reactives  
Oxidizer

### COMMENT

Per 261.21 (a)(1)  
Per 261.21 (a)(1)  
Per 261.21 (a)(3)  
Per 261.21 (a)(2)  
Per 261.21 (a)(4)

D002

Steel corrosives  
Alkaline  
Acid

SAE 1020 steel corrosion rate  $\geq$  0.25 inch/year  
Per 262.22 (a)(1)  
Per 262.22 (a)(1)

D003

Explosives  
Water reactives  
Reactive sulfides  
Reactive cyanides  
Other reactives

Per 261.23 (a)(6), (7), (8)  
Per 261.23 (a)(2), (3), (4)  
Per 261.23 (a)(5)  
Per 261.23 (a)(1), (4)  
Per 261.23 (a)(1)

D006

Cadmium-containing batteries  
Other

D008

Lead acid batteries  
Other

D009

Low mercury  
High mercury  
High mercury, containing organics  
(not incinerator residues)  
High mercury, containing inorganics  
(including incinerator or RMERC residues)

$<$  260 mg/kg Hg  
 $\geq$  260 mg/kg Hg  
 $\geq$  260 mg/kg Hg  
 $\geq$  260 mg/kg Hg

F001-F005(WW)

Pharmaceutical  
Non-Pharmaceutical

K006(NWW)

Anhydrous  
Hydrated

K046

Reactive  
Non-Reactive

F025

Light ends  
Spent filters / aids & dessicants

K061(NWW)

Low Zinc  
High Zinc

$<$  15% total zinc  
 $\geq$  15% total zinc

K069(NWW)

Calcium sulfate  
Non-calcium sulfate

K071

Low mercury  
High mercury

$<$  16 mg/kg Hg  
 $\geq$  16 mg/kg Hg

K106

Low mercury  
High mercury

$<$  260 mg/kg Hg  
 $\geq$  260 mg/kg Hg

P065

Low mercury — residues from RMERC  
Low mercury — residues from incineration  
Mercury fulminate, High mercury —  
incinerator or RMERC residues  
Mercury fulminate, nonwastewaters  
— not incinerator or RMERC  
residues

Original P065  $<$  260 mg/kg Hg  
Original P065  $<$  260 mg/kg Hg  
 $\geq$  260 mg/kg Hg

P092

Low mercury — residues from RMERC  
Low mercury — residues from  
incineration

Original P092  $<$  260 mg/kg Hg  
Original P092  $<$  260 mg/kg Hg

Phenyl mercury acetate, high  
mercury incinerator or RMERC  
residues

$\geq$  260 mg/kg

Phenyl mercury acetate, nonwastewaters  
not incinerator or RMERC residues

U151

High Mercury  
Low mercury — residues from RMERC  
Low mercury — residues from  
incineration

$\geq$  260 mg/kg Hg  
Original U151  $<$  260 mg/kg Hg  
 $<$  260 mg/kg Hg

NOTE: TOC = total organic carbon; RMERC = mercury retorting; WW = wastewater; NWW = non-wastewater

# APPROPRIATE TECHNOLOGIES, INC.

## LAND DISPOSAL RESTRICTION NOTIFICATION

**INSTRUCTIONS:** Complete Part I. Check and complete Part II or Part III. Complete and sign Part IV. You need only return pages 1-3 unless instructed to also return Attachment I and/or II as indicated on page 1. Do not return Attachment 3.

### PART I: Generator Profile and Manifest Information

1. Generator Name: Douglas Aircraft Company EPA ID #: CAD 086 510 005  
2. Address: 19503 South Normandie Avenue  
3. City: Torrance State: CA Zip: 90502  
4. Profile Number: 38420 Manifest #: 45540/92745540  
5. EPA Waste Codes (list ALL codes for this stream and all relevant subcategories — see page 2 of this form):  
D001

6. This stream is (check one) a        wastewater (<1% total organic carbon and <1% total suspended solids)        nonwastewater.  
Some exceptions exist to this definition, please consult your Greenfield Customer Service Representative for details.

### PART II: Wastes Subject to Land Disposal Restrictions (If the waste is non-RCRA, non-hazardous or a "newly listed waste" identified in Part III below, complete Part III rather than Part II.)

☒ Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. that under the above profile number and manifest number, I am shipping to you a waste identified by the EPA waste code(s) and subcategory(ies) listed in Part I above, which is subject to the EPA Land Disposal Restrictions, as checked below.

A. Check line 1, 2, 3 and / or 4 as applicable

       1. Treatment standards, as I have indicated in Attachment I, which I am enclosing for        F001:        F002:        F003:        F004:        F005.

       2. Numerical treatment standard(s) specified in 40 CFR 268.41(a) (Table CCWE), per Attachment III.

☒ 3. Treatment standard(s) expressed as specified technology(ies) in 40 CFR 268.42(a), for which the required technology, per Attachment III, is ☒ INCIN:        DEACT:        ADGAS fb NEUTR:        IMERC:        STABL:        RTHRM:        RMERC:        RLEAD:        NLDBR.

       4. Numerical treatment standard(s) specified in 40 CFR 268.43(a) (Table CCW), per Attachment III.

B. Also check one or more of the following lines as applicable.

       5. A D001-D011 waste which (a)        does (b)        does not meet the definition of a "California List" waste (see definition below). If (a), I have also checked the "California List" section of Attachment I, which I am enclosing.

       6. Treatment standard(s) with a "capacity variance" until        199      , per Attachment III, as I have checked on the enclosed Attachment II. The waste (a)        does (b)        does not meet the definition of a "California List" waste (see definition below). If (a), I have also checked the "California List" section of Attachment I, which I am enclosing.

       7. A nickel, thallium, or HOC "California List" waste (see definition below). I have checked the "California List" section of Attachment I, which I am enclosing.

       8. A specific extension or variance (other than a "capacity variance"), as I have checked on Line E or F of Attachment II, which I am enclosing.

       9. The waste already meets all relevant treatment standards. I have signed the required certification page of Attachment II, which I am enclosing.

### PART III: Wastes currently NOT subject to Land Disposal Restrictions

       Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. that, under the above profile number and manifest number, I am shipping to you a waste which is non-RCRA, non-hazardous, or identified by the EPA waste code(s) listed in Part I above. The waste is not currently subject to EPA Land Disposal Restrictions because the waste is non-RCRA, non-hazardous, or consists only of one or more of the following EPA waste codes listed since November 8, 1984; D018-43, K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, U353, U359.

### PART IV: Authorized Representative

Signature: Robert G. Tuell, Jr. Date: 02-03-94

Print or Type Name: Robert G. Tuell, Jr.

Title: Senior Plant Engineer

NOTE: A "California List" waste is (a) a hazardous waste containing Halogenated Organic Compounds (HOC) at a concentration  $\geq$  1000 mg/kg or mg/l, or (b) a liquid hazardous waste (including free liquids) having a pH  $\leq$  2.0 and/or containing any of the following materials at a concentration  $\geq$  that specified: PCBs, 50 ppm; or (in mg/l) free cyanides, 1000; As, 500; Cd, 100; Cr, 500; Pb, 500; Hg, 20; Ni, 134; Se, 100; Tl, 130.

**ATTACHMENT I**  
**ADDITIONAL NOTIFICATION FOR F001-F005, AND CALIFORNIA LIST WASTES**

**For Part II, Line 1 of the LDR Notification (F001-F005)**

This waste must be treated to meet the following treatment standards (check the appropriate line):

\_\_\_\_\_ F001 \_\_\_\_\_ F002 \_\_\_\_\_ F003 \_\_\_\_\_ F004 \_\_\_\_\_ F005

WASTE CODE	REGULATED HAZARDOUS CONSTITUENT	WASTEWATERS CONCENTRATION (mg/l)	NONWASTEWATERS CONCENTRATION (mg/l)
TABLE CCWE			
F001-F005 spent solvents	Acetone	0.05	0.59
	n-Butyl alcohol	5.0	5.0
	Carbon disulfide	1.05	4.81
	Carbon tetrachloride	0.05	0.96
	Chlorobenzene	0.15	0.05
	Cresols (and cresylic acid)	2.82	0.75
	Cyclohexanone	0.125	0.75
	1,2 — Dichlorobenzene	0.65	0.125
	Ethyl acetate	0.05	0.75
	Ethyl benzene	0.05	0.053
	Ethyl ether	0.05	0.75
	Isobutanol	5.0	5.0
	Methanol	0.25	0.75
	Methylene chloride	0.2	0.96
	Methyl ethyl ketone	0.05	0.76
	Methyl isobutyl ketone	0.05	0.33
	Nitrobenzene	0.66	0.125
	Pyridine	1.12	0.33
	Tetrachloroethylene	0.079	0.05
	Toluene	1.12	0.33
	1,1,1, — Trichlorethane	1.05	0.41
	1,1,2, — Trichloro-		
	1,2,2, — Trifluoroethane	1.05	0.96
	Trichloroethylene	0.062	0.091
	Trichlorofluoromethane	0.05	0.96
	Xylene	0.05	0.15

TABLE CCW

F001-F005 spent solvents	1,1,2, Trichloroethane	0.030	7.80
	Benzene	0.070	3.70
F001-F005 spent solvents (Pharmaceutical Industry Wastewater Subcategory)	Methylene chloride	0.44	NA

**REQUIRED METHOD**

F005	2-Nitropropane	INCIN	INCIN
F005	2-Ethoxyethanol	INCIN	INCIN

**For Part II, Line 5, 6, or 7 of the LDR Notification (California List)**

This waste must be treated as indicated below if it is (a) a D001, D002, D003, D004, D005, D006, D007, D008, D009, D010, D011, or subject to a "capacity variance" — and meets the definition of a "California List" waste; or (b) a liquid hazardous waste  $\geq 50$  ppm PCBs, or  $\geq 134$  mg/l Ni, or  $\geq 130$  mg/l Tl. Check the appropriate line below:

- \_\_\_\_\_ HOC  $\geq 1000$  ppm; incinerate
- \_\_\_\_\_ liquid, PCB  $\geq 50$  ppm; incinerate (Not acceptable at APTEC)
- \_\_\_\_\_ liquid, pH  $\leq 2$ : Neutralize
- \_\_\_\_\_ liquid, free cyanides  $\geq 1000$  ppm: \*
- \_\_\_\_\_ liquid, As  $\geq 500$  mg/l: \*
- \_\_\_\_\_ liquid, Cd  $\geq 100$  mg/l: \*
- \_\_\_\_\_ liquid, Cr  $\geq 500$  mg/l: \*
- \_\_\_\_\_ liquid, Pb  $\geq 500$  mg/l: \*
- \_\_\_\_\_ liquid, Hg  $\geq 20$  mg/l: \*
- \_\_\_\_\_ liquid, Ni  $\geq 134$  mg/l: \*
- \_\_\_\_\_ liquid, Se  $\geq 100$  mg/l: \*
- \_\_\_\_\_ liquid, Tl  $\geq 130$  mg/l: \*

\* Treat to below California List concentration, or to non-liquid form.





Laidlaw Environmental Services of California, Inc.

SERVICE ORDER 92-75615  
JOB NO. 240120  
DATE 2/3/94

### TRANSPORTATION SERVICE ORDER

Transportation ID #: CAD000083121

☐ 4501 Pacheco Blvd.  
Martinez, CA 94553  
(510) 372-4800

☐ 3237 Patton Way  
Bakersfield, CA 93308  
(805) 835-5801 or  
(805) 589-4970

☒ 221 E. "D" Street  
Wilmington, CA 90744  
(310) 518-4700

Customer Name: DOUGLAS AIRCRAFT Telephone: \_\_\_\_\_

Billing Address: \_\_\_\_\_ Contact Person: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ BOE #: \_\_\_\_\_

Job Location: TORRANCE PLANT Destination: APPROPRIATE TECH. INC.

Type of Material: MISC WASTE Sales Person: \_\_\_\_\_

Generator: DOUGLAS AIRCRAFT EPA Number: \_\_\_\_\_

Generator ID Number (State): \_\_\_\_\_ Facility EPA NO.: \_\_\_\_\_

Disposal: LES Facility \_\_\_\_\_ Outside Facility \_\_\_\_\_ None \_\_\_\_\_ Customer P.O. 27064-H6020

Manifest # 92745540 # \_\_\_\_\_ # \_\_\_\_\_ # \_\_\_\_\_

Services Performed PICK UP (3) DRUMS & TRANSPORT TO CHULA VISTA CA, UNLOAD & RETURN TO WILM. YARD

Start Miles: 272702 End Miles: \_\_\_\_\_ Total Miles: \_\_\_\_\_

Truck No.: 16061 Trailer No: 16036T Net Wgt: \_\_\_\_\_

Capacity: \_\_\_\_\_

Driver Time: Start (AM/PM) 06.00 Stop (AM/PM) \_\_\_\_\_ Gross Time \_\_\_\_\_

Meals: Start Time (AM/PM) \_\_\_\_\_ Stop (AM/PM) \_\_\_\_\_ Less Time \_\_\_\_\_

Other Time \_\_\_\_\_ Detail \_\_\_\_\_ Adj. Time \_\_\_\_\_

Driver's Name JOHN DOHAN Driver No. \_\_\_\_\_ Total Time \_\_\_\_\_

Customer Site: Time In 07.00 AM Disposal Site: Time In \_\_\_\_\_ Time In \_\_\_\_\_

Time Out 08.00 AM Time Out \_\_\_\_\_ Time Out \_\_\_\_\_

Explanation of Time: \_\_\_\_\_

CUSTOMER AUTHORIZATION AND APPROVAL SIGNATURE: Robert G. Tuell, Jr. 02-03-94

#### FOR ACCOUNTING ONLY

PROD CODE	DESCRIPTION	QTY	UOM	RATE	EXT	PROD CODE	DESCRIPTION	QTY	UOM	RATE	EXT
14000	TRANS		ST			24015	HAZ SOLIDS				
14000	TRANS		OT			24015	N/HAZ SOLIDS				
14000	TRANS		DT			24010	HAZ LIQUIDS				
	2ND DRIVER					24010	N/HAZ LIQUIDS				
	SUBHAULER					24020	DRUMS				
54045	LABOR					24025	SOLID SURCHG				
94065	BIN RENTAL					24025	STABILIZATION				
14000	TRANS (NO DISP)					24025	LIQ SURCHG				
14000	WASHOUT						TAXES				
14000	SCALE/CERTS						TAXES				
14000	SUBSISTENCE					34035	ANALYTICAL				
74055	TOLLS					74055	MISC CHARGES				
90465	TYVEK					74055	MISC CHARGES				
90465	BOOTS										
90465	GOGGLES										
90465	GLOVES										
90465	BIN LINERS										
70455	OTHERS										